WEST Search History

09|896,075

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DATE: Saturday, May 13, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L41	L39 AND ((MESSAGE$1 OR METHOD$1) NEAR3 DISPATCH$) AND (TYPE$1 NEAR10 INTERPRET$)	29
☐	L40	L39 AND ((MESSAGE$1 OR METHOD$1) NEAR3 DISPATCH$) AND (COLLECT$ NEAR10 TYPE$1 NEAR10 INTERPRET$)	2
☐	L39	((MESSAGE$1 OR METHOD$1) NEAR3 DISPATCH$) AND (COLLECT$ WITH TYPE$1)	414
☐	L38	L37 AND (RECEIVER ADJ TYPE)	6
☐	L37	L36 AND METHOD ADJ2 DISPATCH$	157
☐	L36	L35 OR L34	6466
☐	L35	(717/100,101,108,114,116,120,127,139,140,148)![CCLS]	3369
☐	L34	(719/310,311,312,313,314,315,316,320,332)![CCLS]	3298
☐	L33	((RECEIV$ ADJ TYPE ADJ INFORMATION) AND INTERPRET$ AND PROGRAM$1).CLM.	2
☐	L32	(COLLECT$ AND (RECEIV$ ADJ TYPE ADJ INFORMATION) AND INTERPRET$ AND PROGRAM$1).CLM.	2
☐	L31	L30 and @pd > 20051123	0
☐	L30	L29 not L26	10
☐	L29	L28 and java	10
☐	L28	L27 and (message$1 adj1 dispatch$)	21
☐	L27	(717/100 |717/101 |717/108 |717/116 |717/120 |717/150 |717/160 |717/165)![CCLS]	2147
☐	L26	L25 not L22	14
☐	L25	L24 and (receiv$ near3 type$1)	18
☐	L24	L23 and (message$1 near3 dispatch$)	52
☐	L23	(719/315).ccls.	934
☐	L22	((receiver adj type$1) and ((message$1 with (object-oriented or (object adj oriented) or java)))).clm.	4
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L21	L20 and (receiver adj type$1)	2
☐	L20	L19 and ((message$1 with (object-oriented or (object adj oriented) or java))).ab.	26
☐	L19	L18 and L15	294
☐	L18	719/$.ccls.	3695
☐	L17	L15 and ((obtain$ or collect$) near10 type$1 near10 (send$ or dispat$))	5
☐	L16	L15 and ((obtain$ or collect$) near10 (type$1 near3 information) near10 (send$ or dispat$))	2
☐	L15	(message$1 with (object-oriented or (object adj oriented) or java))	1316
☐	L14	L13 not L12	1

☐	L13	L10 and 719/$.ccls.	4
☐	L12	L11 and 719/$.ccls.	3
☐	L11	L10 and java	14
☐	L10	L9 and (receiv$ near3 object$1)	22
☐	L9	L8 and ((sav$ or stor$) near5 type$1)	112
☐	L8	L7 and ((receiv$ or collect$ or obtain$) near5 type$1)	275
☐	L7	collect$ same information same message$1 same receiv$ same type$1	495
☐	L6	L2 and (dispat$ with message$1)	2
☐	L5	L4 and (message$1 same information same type$1)	3
☐	L4	L2 and message$1	6

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

☐	L3	((collect$ adj receiv$ adj type$1) and (sav$ adj receiv$ adj type$1) and (dispat$ adj message$1) and (predetermin$ with type$1)).clm.	0

DB=USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR

☐	L2	('5297284'| '5361350'| '5442793'| '5485617'| '5754862'| '5771384'| '5774723'| '5794038'| '5794044'| '5884316'| '5907707'| '5991538')![pn]	12

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

☐	L1	6317796.pn.	1

END OF SEARCH HISTORY

☐ [Generate Collection] [Print]

L38: Entry 5 of 6   File: USPT   May 7, 2002

US-PAT-NO: 6385660
DOCUMENT-IDENTIFIER: US 6385660 B2

TITLE: Site specific message dispatch in object-oriented systems

DATE-ISSUED: May 7, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Griesemer; Robert	Menlo Park	CA		
Holzle; Urs	Goleta	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sun Microsystems, Inc.	Palo Alto	CA			02

APPL-NO: 08/944331   [PALM]
DATE FILED: October 6, 1997

PARENT-CASE:
CROSS REFERENCE TO RELATED APPLICATIONS This application is related to U.S. Patent Application
No. 08/944,332, now U.S. Pat. No. 6,317,796 entitled "Inline Database for Receiver Types in
Object-Oriented Systems," U.S. patent application Ser. No. 08/944,735, now U.S. Pat. No.
5,970,249 entitled "Method and Apparatus for Performing Byte-Code Optimization During Pauses,
U. patent application Ser. No. 08/944,335, now U.S. Pat. No. 6,009,517 entitled "Mixed
Execution Stack and Exception Handling," U.S. patent application Ser. No. 08/944,326, entitled
"Method and Apparatus for Implementing Multiple Return Sites," U.S. patent application Ser. No.
08/944,334, now U.S. Pat. No. 5,995,754 entitled "Method and Apparatus for Dynamically
Optimizing Byte-Coded Programs," U.S. patent application Ser. No. 08/944,330, now U.S. Pat. No.
5,933,635 entitled "Method and Apparatus for Dynamically Optimizing Compiled Activations, " all
filed concurrently herewith, U.S. patent application Ser. No. 08/884,856, entitled
"Interpreting Functions Utilizing a Hybrid of Virtual and Native Machine Instructions," filed
Jun. 30, 1997, and U.S. patent application Ser. No. 08/885,008, now U.S. Pat. No. 6,021,273
entitled "Interpreter Generation and Implementation Utilizing Interpreter States and Register
Caching," filed Jun. 30, 1997, which are all incorporated herein by reference for all purposes
in their entirety.

INT-CL-ISSUED: [07] G06 F 9/54

US-CL-ISSUED: 709/315
US-CL-CURRENT: 719/315

FIELD-OF-CLASSIFICATION-SEARCH: 709/303, 709/315, 709/318
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

[Search Selected] [Search ALL] [Clear]

☐ [Generate Collection] [Print]

L38: Entry 6 of 6   File: USPT   Nov 13, 2001

US-PAT-NO: 6317796
DOCUMENT-IDENTIFIER: US 6317796 B1

TITLE: Inline database for receiver types in object-oriented systems

DATE-ISSUED: November 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bak; Lars	Palo Alto	CA		
Holzle; Urs	Goleta	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sun Microsystems, Inc.	Palo Alto	CA			02

APPL-NO: 08/944332   [PALM]
DATE FILED: October 6, 1997

PARENT-CASE:
CROSS REFERENCE TO RELATED APPLICATIONS This application is related to U.S. patent application
No. 08/944,331, entitled "Site Specific Message Dispatch in Object-Oriented Systems," U.S.
patent application No. 08/1944,735, entitled "Method and Apparatus for Performing Byte-Code
Optimization During Pauses," U.S. patent application No. 08/944,335, entitled "Mixed Execution
Stack and Exception Handling," U.S. patent application No. 08/944,326, entitled "Method and
Apparatus for Implementing Multiple Return Sites," U.S. patent application No. 08/944,334,
entitled "Method and Apparatus for Dynamically Optimizing Byte-Coded Programs," U.S. patent
application No. 08/944,330, entitled "Method and Apparatus for Dynamically Optimizing Compiled
Activations," all filed concurrently herewith, U.S. patent application No. 08/884,856, entitled
"Interpreting Functions Utilizing a Hybrid of Virtual and Native Machine Instructions," filed
Jun. 30, 1997, and U.S. patent application No. 08/885,008, entitled "Interpreter Generation and
Implementation Utilizing Interpreter States and Register Caching," filed Jun. 30, 1997, which
are all incorporated herein by reference for all purposes in their entirety.

INT-CL-ISSUED: [07] G06 F 9/54

US-CL-ISSUED: 709/315; 717/5
US-CL-CURRENT: 719/315; 717/116, 717/140

FIELD-OF-CLASSIFICATION-SEARCH: 709/300, 709/303, 709/310-320, 717/5-9
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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